

ABSTRACT OF THE DISCLOSURE

A spiral spring for a liquid crystal display stand includes a sliding base, a sliding block, and a spiral spring. The sliding block slides along rails in the sliding base. One end of the sliding block has holes to secure one end of the spiral spring which
5 has the other end secured to holes of the sliding base. The spiral spring has a pair of bending edges to form an angle with respect to the spring to reinforce the strength of the spring.